

PATENT ABSTRACTS OF JAPAN

(11) Publication number : 10-007919

(43) Date of publication of application : 13.01.1998

(51) Int.Cl.

C08L101/00
C08F283/01
C08F299/02
C08G 59/17
C08K 5/33
C08L 63/10
C08L 67/06

(21) Application number : 08-170297

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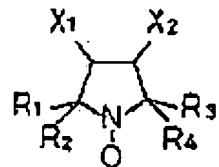
(22) Date of filing : 28.06.1996

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(54) PREPARATION OF CURABLE RESIN

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a process for preparing a curable resin which can prevent gelation can efficiently prepare a light-colored curable resin by reacting a curable resin-forming component in the presence of a particular compd.



SOLUTION: This process for preparing a curable resin comprises reacting a curable resin-forming component in the presence of an N-oxyl compd. to prepare a curable resin. Pref. the N-oxyl compd. has at its molecular end at least one structure selected from among formula I (wherein X1 and X2 represent each H or a -OR5, -OCOR6, -NR7R8, or =O group; R1 to R4 each independently represents a 1C or higher alkyl group; and R5 to R8 each independently represents a hydrogen atom or a 1-16C alkyl group) and formula II (wherein X3 to X5 represent each H or a -OR13, -OCOR14, -NR15R16, or =O group; R9 to R12 each independently represents a 1C or higher alkyl group; and R13 to R16 each independently represents a hydrogen atom or a 1-16C alkyl group).

